



PATENT

2675
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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re the application of:

Jonathan R. Cohen, et al.

Serial No.: 09/823,628

Filed: March 30, 2001

For: **COMPUTERIZED INTERACTOR
SYSTEMS AND METHODS FOR
PROVIDING SAME**

Examiner: Not Yet assigned.

Group Art Unit: 2675

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CERTIFICATE OF MAILING

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Sheena Hicks
Sheena Hicks

PRELIMINARY AMENDMENT AND RESPONSE TO NOTICE TO FILE
CORRECTED APPLICATION PAPERS

BOX FEE AMENDMENT
Commissioner of Patents
Washington, DC 20231

Dear Sir:

Prior to substantive examination of the above-identified patent application, please enter the following.

IN THE ABSTRACT

Please add the following abstract. (A clean copy can be found appended.):

The present invention teaches a variety of methods and systems for providing computer/human interfaces. According to one method, the user interfaces with an electronic device such as a computer system by engaging a sensor with desired regions of an encoded physical medium. the encoded physical medium is preferably chosen to provide intuitive meaning to the user and is thus an improved metaphor for interfacing with the computer system. The sensor may have at least one identification number (ID) providing information such as user identity, sensor type, access type, or language type.

Attmy Docket No.: 60231-300104